



SEQUENCE LISTING

0110 Arakawa, Tsutomu
Kita, Yoshiko

0120 ANTIBODY-INDUCED APOPTOSIS

0130 06243-0018-02000

0140 09-994,068

0141 2001-11-27

0150 08 046,785

0151 1998-03-23

0160 08 568,072

0161 1995-12-05

0160 11

0170 PatentIn Ver. 2.1

0110 1

0111 10

0112 PRT

0113 Artificial Sequence

0110

0113 Description of Artificial Sequence: FLAG tag

0100 1

Thr Ser Asp Tyr Lys Asp Asp Asp Lys

1

5

10

0111 2

0111 20

0112 DNA

0113 Artificial Sequence

0120

0123 Description of Artificial Sequence:
oligonucleotide probe

0400 2

ccaccgggt tagaggaaga

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<212> DNA
<213> Artificial Sequence

<220>
<221> Description of Artificial Sequence:
oligonucleotide probe

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gttaccgttc tctgggcatt a 21

<210> 4
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<213> Artificial Sequence

<220>
<221> Description of Artificial Sequence: PCR primer

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<210> 5
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<221> Description of Artificial Sequence: PCR primer

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<212> DNA

<213> Artificial Sequence

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42

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<213> Artificial Sequence

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<223> Description of Artificial Sequence: PCR primer

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<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: PCR primer

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<210> 10

<211> 23

<212> PRT

<213> Homo sapiens

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Asn Gly Pro Thr Ser His Asp Cys Ile Tyr Tyr Pro Trp Thr Gly His

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5

10

15

Ser Thr Leu Pro Gln His Ala

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<211> 13

<212> FRT

<213> Homo sapiens

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Ile Gly Ser Ser Ile Glu Asp Cys Ile Gly Leu Met Asp

1

5

10